IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

KURT et al

Application No.: TO BE ASSIGNED

Group Art Unit: UNKNOWN

Filed: August 26, 2003

Examiner: UNKNOWN

Title: LITHOGRAPHIC APPARATUS

AND DEVICE MANUFACTURING METHOD

August 26, 2003

INFORMATION DISCLOSURE STATEMENT

MAIL STOP PATENT APPLICATION Commissioner for Patents P.O. BOX 1450 Alexandria, VA 22313-1450

Sir:

Pursuant to 37 CFR 1.56, the attention of the Patent and Trademark Office is hereby directed to the references listed on the attached PTO-1449. Unless otherwise indicated herein, one copy of each reference is attached. It is respectfully requested that the information be expressly considered during the prosecution of this application, and that the references be made of record therein and appear among the "References Cited" on any patent to issue therefrom.

EP 1 065 568 A2 and EP 1 150 139 A2, cited in the Search Report, have not been submitted or listed as their U.S. equivalents, U.S. Patent No. 6,449,086 and U.S. Patent Application Publication No. 2002/0012797, respectively, have been listed instead. The undersigned respectfully notes that copies of U.S. references are not required in applications filed after June 30, 2003.

KURT et al.

This Information Disclosure Statement is being filed (a) within three months of

the U.S. filing date of this non-CPA application, OR (b) before the mailing date of the

first Office Action on the merits in the present application. No certification or fee is

required.

The references were cited in a counterpart foreign application. An English

language version of the foreign search report is attached for the Examiner's

information.

Respectfully submitted,

PILLSBURY WINTHROP LLP

(703) 905-2045

Fax: (703) 905-2500

P.O. BOX 10500 McLean, VA 22102

Tel. (703) 905.2000

2

FORM PTO-1449 (modified) To: U.S. Department of Commerce (PW FORM PAT-1449) Patent and Trademark Office									Atty. Dkt. No.		M#			Client Ref.				Ī	
										1	305598				P-03	50.0	10-US	_	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT										Applicant: KURT et al.									
									Appln. N	lo.	: TO BE A	SSIG	VED					_	
					,	_		_		_	: August 2	26, 200	_					_	
Date: Augu			Page	1	of	<u></u>	1		Examine	er:			Gro	oup	Art U	nit:		_	
	VT DO	CUMENTS		_		-				_				_				_	
Examiner's		Document		Date			me						Clas	s	Sub Clas		Filing		
Initials*		Number	MM/YYYY		(Fa	amily	of First Inventor)						Class		Date (if approp	oriate			
	AR	6,449,086	09/2	002	SIN	IGH													
	$\overline{}$	2002/0012797 A1		01/2002		BIJ	IKERI	K et al										_	
	CR																	_	
	DR																		
	ER									_								Ξ	
	FR																		
	GR			<u> </u>		L				_									
	HR			<u> </u>		L				_			_						
	IR_			<u> </u>		L				_			L_					_	
	JR			-		<u> </u>				_			<u> </u>					_	
	KR			├		├-				_								_	
	LR	 		├		├-				_			-					_	
	MR	 				-				_			-		<u> </u>			_	
	NR			<u> </u>		١.	<u>-</u>			-				T.	<u> </u>	F 2	-	=	
FOREIGN F	ATE	NT DOCUMEN			To .	_		т. —		_					glish stract		Translat Readily	ion	
		Document Number	Date MM/Y	~~~	Coun	itry		Inve	ntor Name	е	1			1			Available	е	
	1	Indiliber			1			1			1			En	closed	No	Enclose	TN	
	OR	 	_		+			+-		_	+			-	10360	-	LIICIOSE	۳	
	PR		\vdash		+-			+-		-	+			╁╴		┢╌		+	
	QR		—		_			+		_	+			┢		\vdash		t	
	RR				1			\vdash		-	+			╁		\vdash	_	t	
	SR							+		_				\vdash		<u> </u>		t	
	TR							1		_				\vdash		T		t	
	UR							1		_						T		T	
	VR																	T	
OTHER (Inc	cludin	g in this order A	Author,	Title,	Period	lical	Nam	e, Dat	e, Pertine	nt	Pages, etc	:.)		Г				T	
	WR	Singh et al., "C							et multilay	ye	r interferer	ce		1		1		İ	
	<u> </u>	coatings," Opti								_				1		-		1	
	XR	Larruquert, "Su 11.3 nm," Option								efle	ectance at	13.4 a	nd	1		Ì	Ì	1	
<u> </u>	YR	Data Accession								_ an	oo and sta	hility o		┢		├	├	╁	
		Mo/Si multilaye XP 002219428	rs," TI	ne Ins	titutioir	of	Electr	ical E	ngineers,	St	evenage, (2001),	•					l	
	ZR													L				Γ	
	AAR																	Γ	
	BBR					_				Ξ			_					Γ	
Examiner									Date Cor	ns	idered:			_				_	
*EXAMINE		nitial if citation co											. Dra	w li	ne thr	ough	citation	if _	

30397044v1